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SUBSTITUTED ACID DERIVATIVES USEFUL AS ANTIDIABETIC AND ANTIOBESITY AGENTS AND METHOD

Abstract of the Disclosure

Compounds are provided which have the structure

$$\begin{array}{c|c}
R^{2a} & R^{2b} \\
R^{2a} & R^{2c} & R^{2c} \\
R^{2c} & R^{2c} & R^{2c} & R^{2c} \\
R^{2c} & R^{2c} & R^{2c} & R^{2c} \\
R^{2c} & R^{2c} & R^{2c} & R^{2c} & R^{2c} \\
R^{2c} & R^{2c} & R^{2c} & R^{2c} & R^{2c} \\
R^{2c} & R^{2c} & R^{2c} & R^{2c} & R^{2c} & R^{2c} \\
R^{2c} & R^{2c} & R^{2c} & R^{2c} & R^{2c} & R^{2c} & R^{2c} \\
R^{2c} & R^{2c} \\
R^{2c} & R^$$

wherein Q is C or N, A is O or S, Z is O or a bond, X is 10 CH or N and R^1 , R^2 , R^{2a} , R^{2b} , R^{2c} , R^3 , Y, x, m, and n are as defined herein, which compounds are useful as antidiabetic, hypolipidemic, and antiobesity agents.